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	Filing Date		1997-11-25
	First Named Inventor		Rabbani, E.
	Art Unit		
	Examiner Name		Shin. D.
	Attorney Docket Number		Enz-53-D2

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	1	WYATT et al. "Replication-deficient Vaccinia virus encoding bacteriophage T7 RNA polymerase for transient gene expression in mammalian cells" Virology 210: 202-205. 1995	<input type="checkbox"/>
	2	MANSKY et al. "Lower In Vivo Mutation Rate of Human Immunodeficiency Virus Type 1 than That Predicted from the Fidelity of Purified Reverse Transcriptase" J. Virol. 69: 5087-5094. 1995	<input type="checkbox"/>
	3	JUNKER et al. "Genetic instability of a MoMLV-based antisense double-copy retroviral vector designed for HIV-1 gene therapy" Gene Therapy 2: 639-645. 1995	<input type="checkbox"/>
	4	WOLFE et al. "The effect of sodium ion concentration on intrastrand base-pairing in single-stranded DNA" Nucleic Acids Res. 22: 3147-3150. 1994	<input type="checkbox"/>
	5	BUCHHOLZ et al. "The Carboxy-terminal domain of Sendai virus nucleocapsid protein is involved in complex formation between phosphoprotein and nucleocapsid-like particles" Virology 204: 770-776. 1994	<input type="checkbox"/>
	6	HO et al. "Expression in animal cells of the 5-HT1A receptor by a vaccinia virus vector system" FEBS 278: 229-233. 1992	<input type="checkbox"/>
	7	PATTNAIK et al. "Cells that express all five proteins of vesicular stomatitis virus from cloned cDNAs support replication, assembly, and budding of defective interfering particles" Proc. Natl. Acad. Sci. USA 88: 1379-1383. 1991	<input type="checkbox"/>
	8	KARSCHIN et al., "K <sup>+</sup> channel expression in primary cell cultures mediated by vaccinia virus" FEBS 278: 229-233. 1991	<input type="checkbox"/>
	9	SULLENGER et al. "Expression of Chimeric tRNA-Driven Antisense Transcripts Renders NIH 3T3 Cells Highly Resistant to Moloney Murine Leukemia Virus Replication" Mol. Cell. Biol. 10: 6512-6523. 1990	<input type="checkbox"/>
	10	MOSS et al. "Product Review: New Mammalian Expression Vectors" Nature 348: 91-92. 1990	<input type="checkbox"/>
	11	ELROY-STEIN "Cytoplasmic expression system based on constitutive synthesis of bacteriophage T7 RNA polymerase in mammalian cells" Proc. Natl. Acad. Sci. USA 87: 6743-6747. 1990	<input type="checkbox"/>

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	12	BUONOCORE et al. "Prevention of HIV-1 glycoprotein transport by soluble CD4 retained in the endoplasmic reticulum" Nature 345: 625-628. 1990	<input type="checkbox"/>
	13	BRAKEL et al. US Patent Application (Serial No. 07446235, filed 1989-12-04)	<input type="checkbox"/>
	14	EDLIND et al. "Intrastrand Base Pairing in Single-Stranded Deoxyribonucleic Acid from ColEl-Derived Plasmid pCR1" J. Bacteriol. 145: 1436-1441. 1981	<input type="checkbox"/>

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